

## IN THE CLAIMS

Replace the claims with the following:

1. (Currently Amended) A flat display screen anode, including comprising:  
a plurality of phosphor elements (4R, 4G, 4B, 4'R, 4'G, 4'B); intended for being excited  
by an electron bombardment, these elements being deposited on  
at least one biasing electrode including positioned at least under the phosphor elements,  
the bias electrode comprising:  
  
[[a]] at least one resistive layer (8, 8', 8"); and  
  
[[a]] at least one conductive layer (5B, 5R, 5G), operable for biasing corresponding ones  
of the phosphor elements.
2. (Currently Amended) The anode of claim 1, further comprising a reflective layer  
(10) positioned between corresponding ones of wherein the phosphor elements (4'B, 4'G, 4'R)  
are deposited on a and the resistive layer (8).
3. (Currently Amended) The anode of claim [[1]] 2, wherein the ~~phosphor elements~~  
~~(4'B, 4'G, 4'R) are deposited on a~~ reflective conductive layer (10) is conductive. ~~itself deposited~~  
~~on the resistive layer (8', 8").~~
4. (Currently Amended) The anode of claim 3, wherein the reflective layer (10) is  
~~deposited according to~~ organized in elementary patterns ~~of small dimension in the anode surface.~~
5. (Currently Amended) The anode of claim 4, wherein the phosphor elements (4'B,  
4'G, 4'R) ~~are deposited according to the~~ organized in an elementary pattern ~~of deposition~~  
corresponding to that of the reflective layer (10).
6. (Previously Amended) The anode of claim 1, wherein the resistive layer (8, 8', 8")

is formed without being patterned .

7. (Currently Amended) The anode of claim [[3]] 2, wherein the resistive layer (8") has the same pattern as the reflective layer (10).

8. (Currently Amended) The anode of claim 1, wherein the resistive layer (8) has[[,]] at least [[in the]] within an active screen area, the same pattern as the biasing conductive layer (5).

9. (Currently Amended) The anode of claim 1, wherein said conductive layer [has] is formed in a pattern of alternate strips (5R, 5G, 5B) interconnected in at least two sets.

10. (Cancelled)

11. (Currently Amended) A flat display screen comprising including:

a cathodoluminescent anode (2) having comprising:

a plurality of phosphor elements (4R, 4G, 4B, 4'R, 4'G, 4'B) intended for—

being operable to be excited by an electron bombardment[[,]] ;

~~these elements being deposited on~~

at least one biasing electrode ~~including, positioned~~ at least under the phosphor elements, said bias electrode comprising:

[[a]] at least one resistive layer (8, 8', 8"); and deposited on a

at least one conductive layer (5B, 5R, 5G) for biasing the phosphor

elements; and

a cathode (1) for generating electrons ~~bombarding~~ to bombard the anode.